

FIG. 1

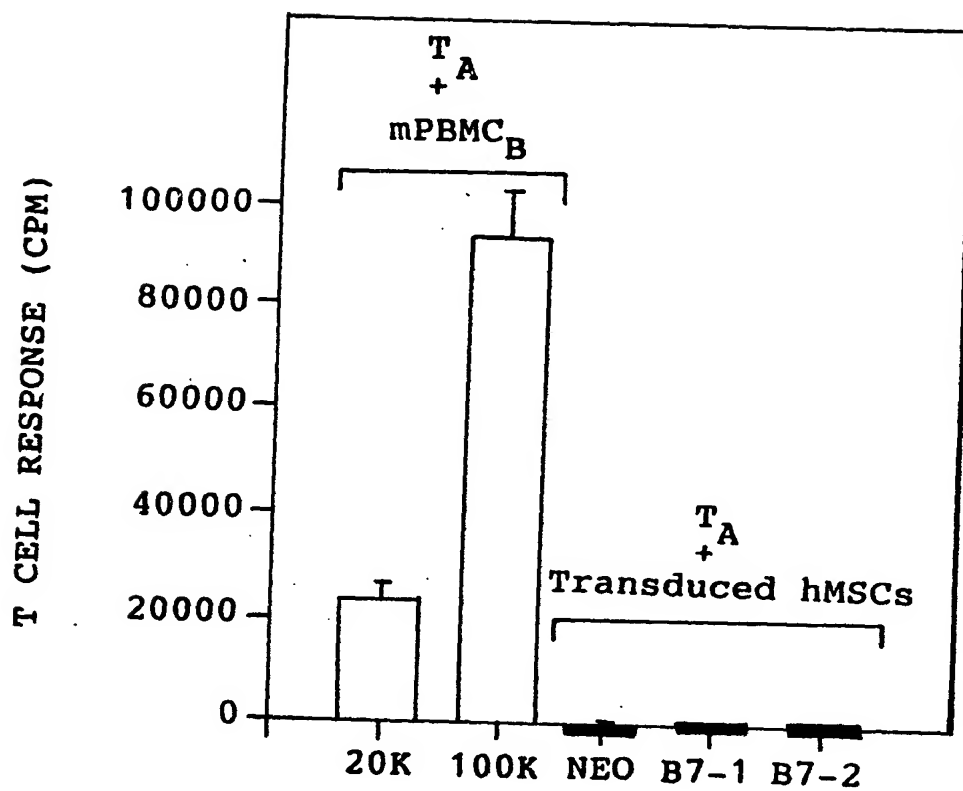
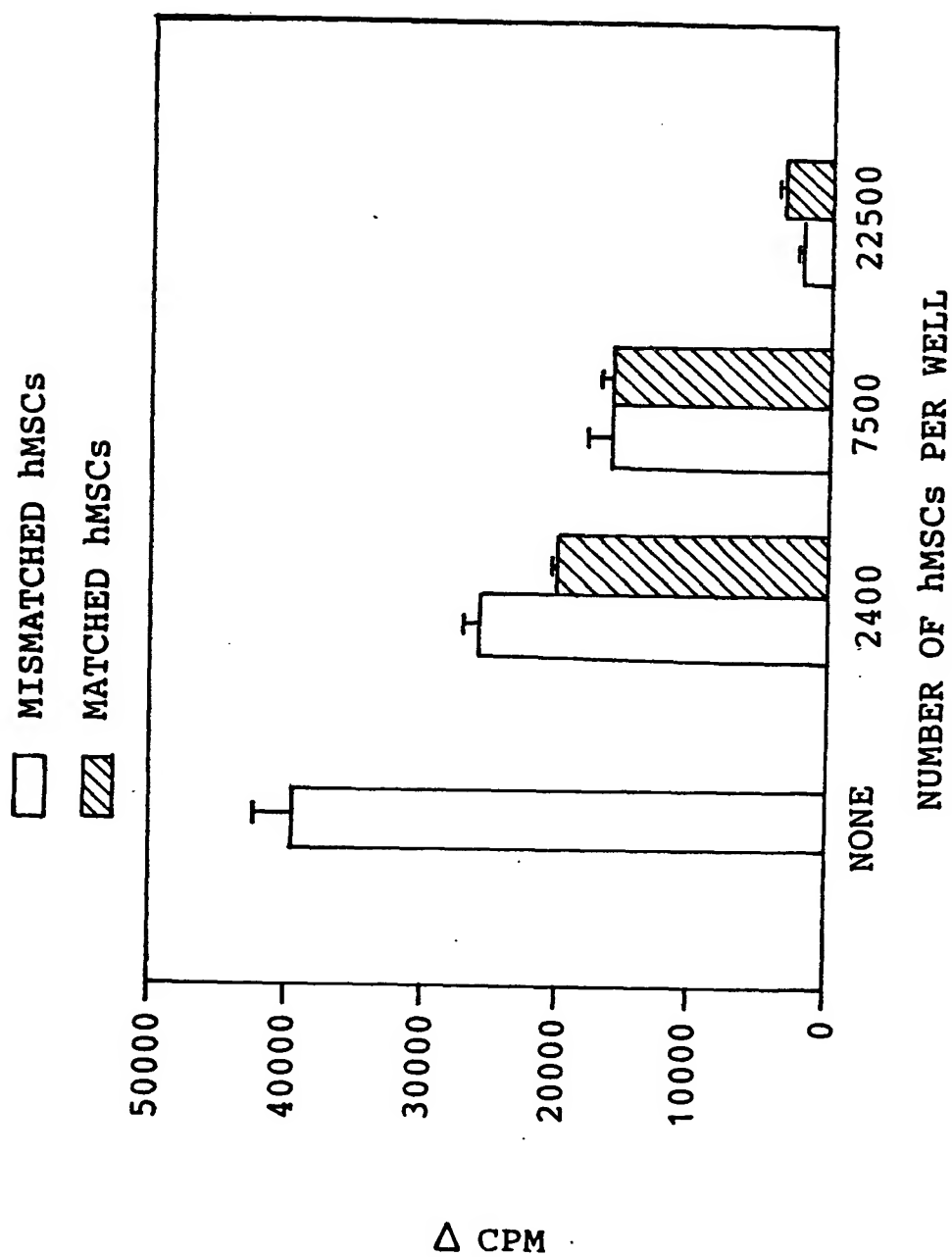


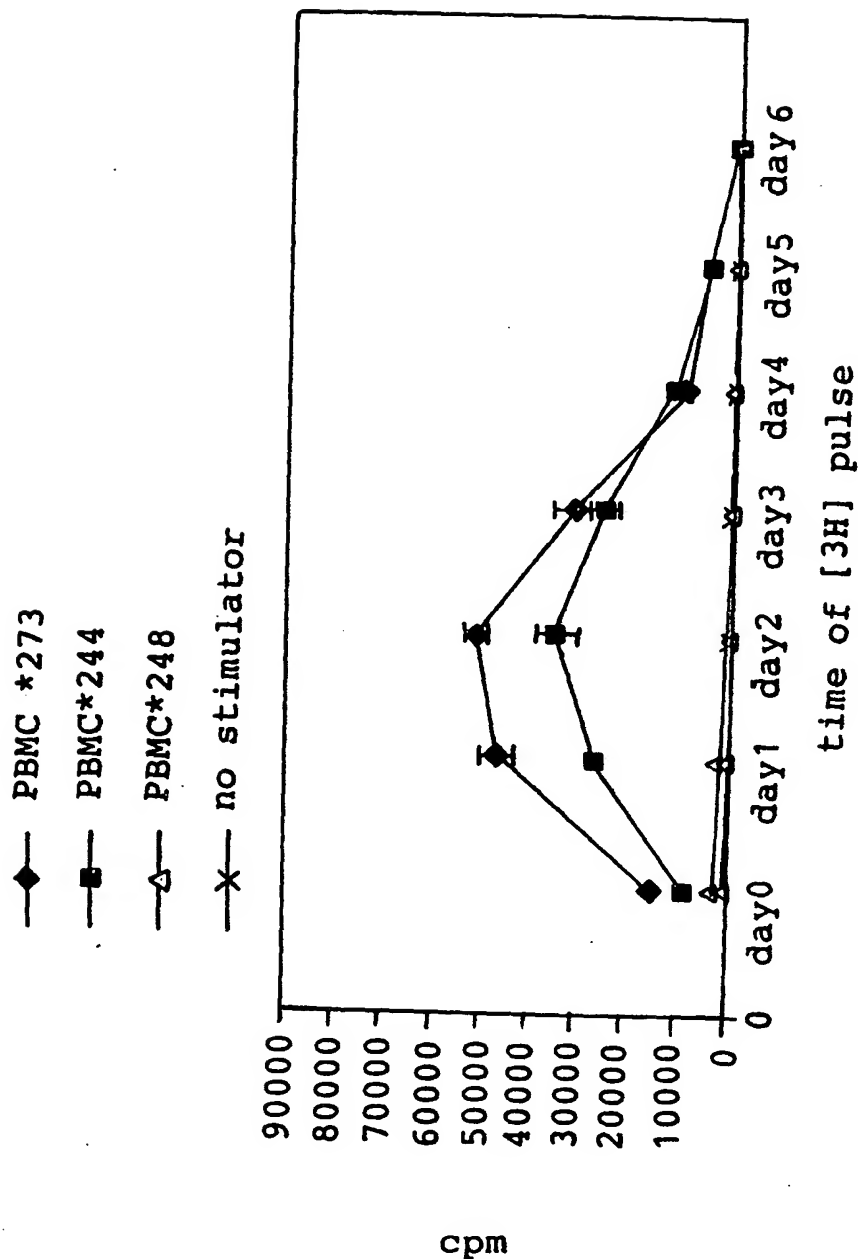
FIG. 2



+

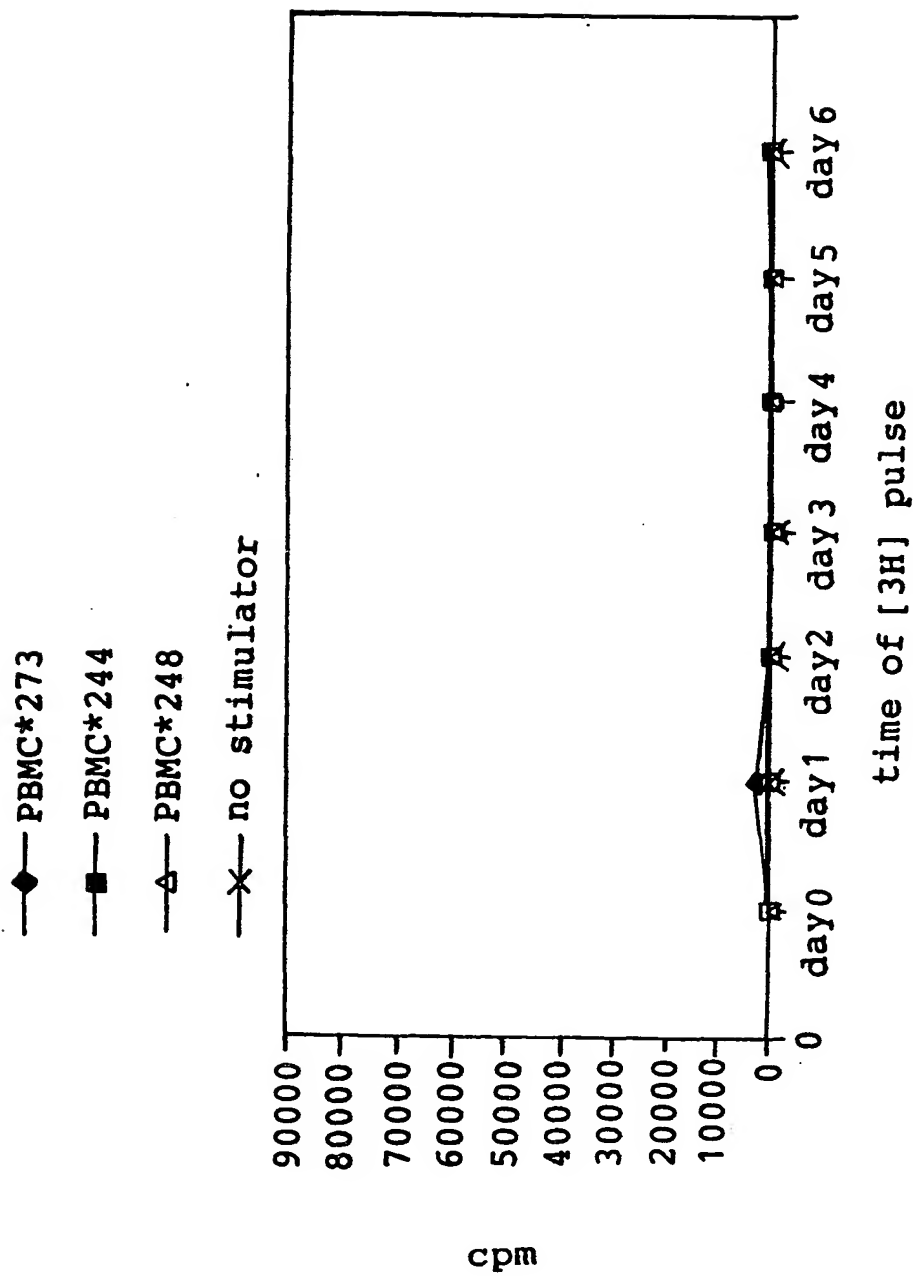
3 / 15

FIG. 3

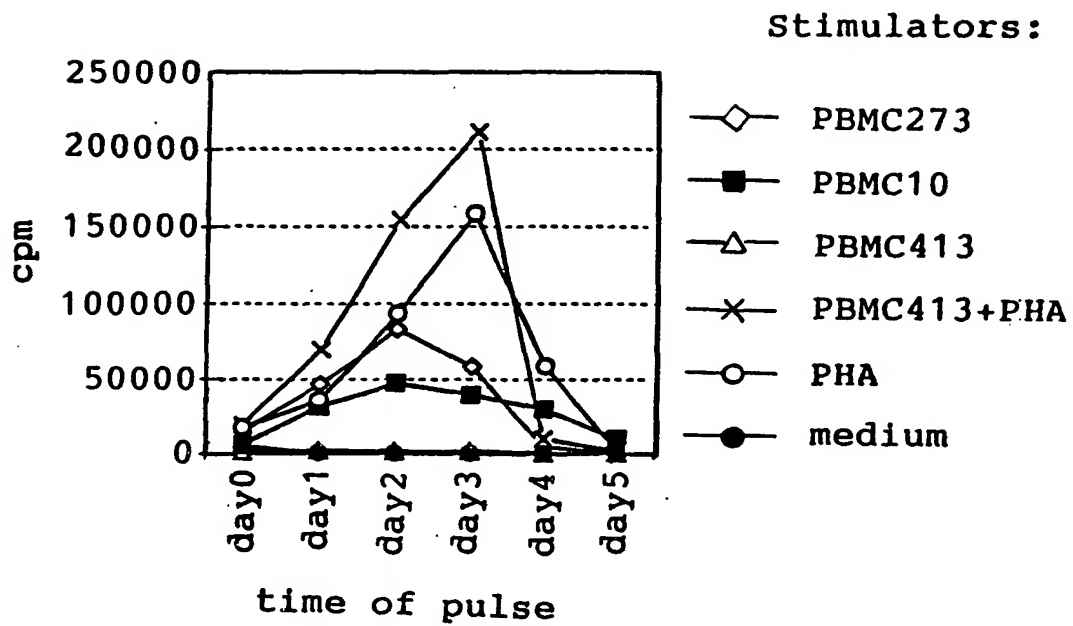


+

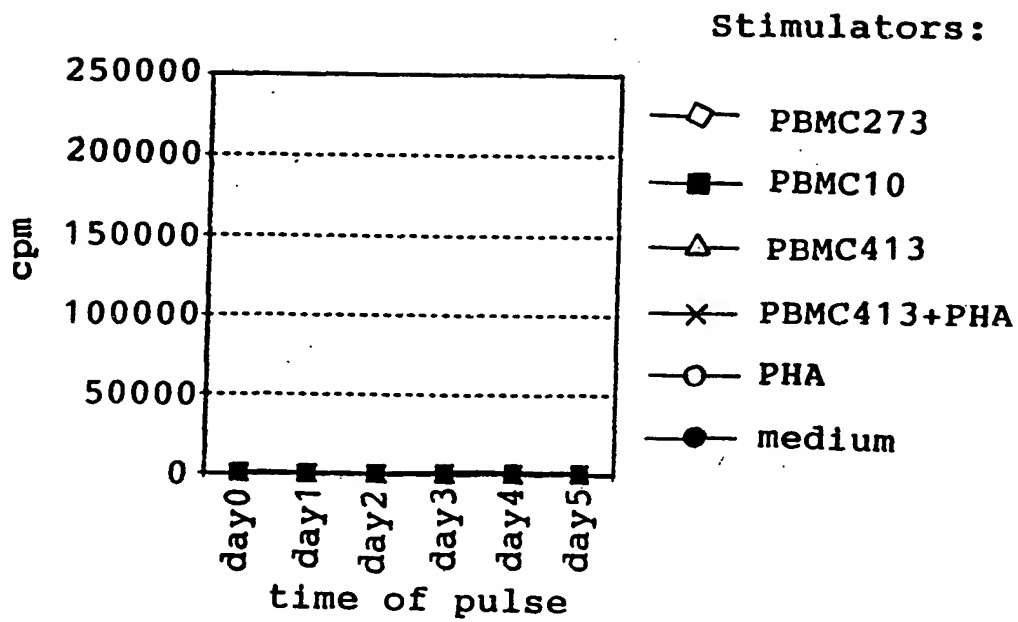
FIG. 4



+



F I G . 5 B



+

6715
FIG. 5C

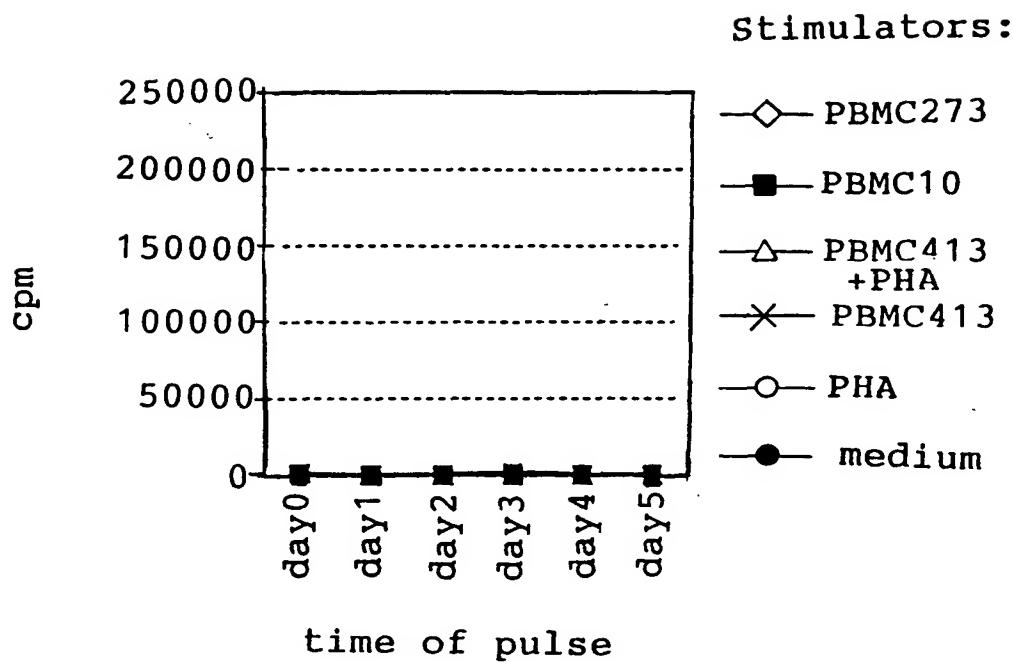
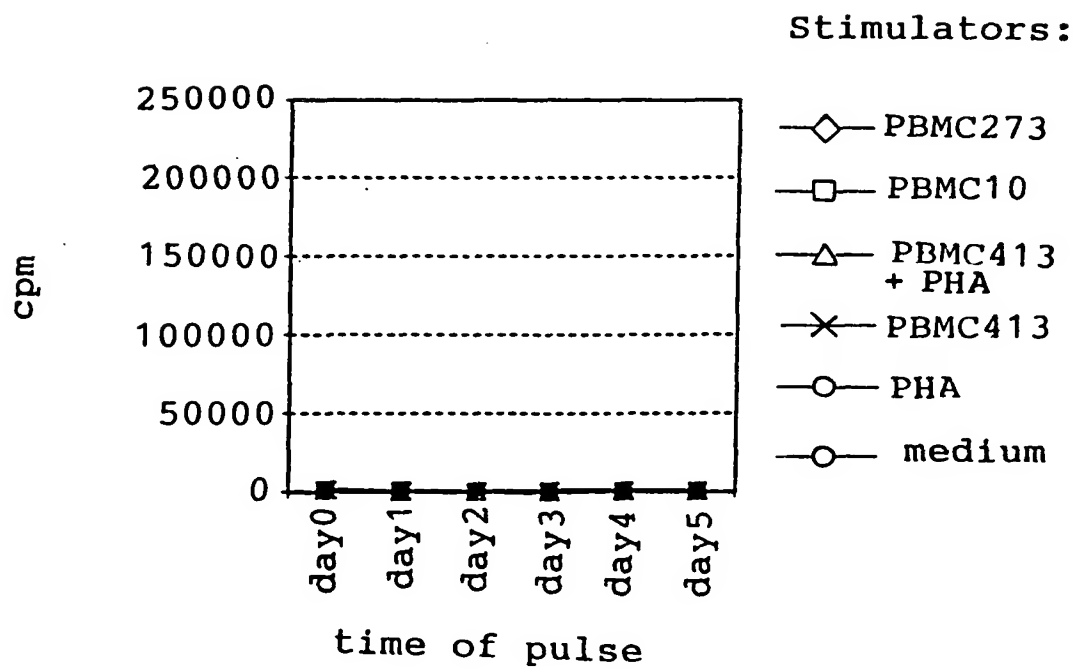


FIG. 5D



7 / 15

FIG. 6A

Canine MSC suppress primary
MLR (Stimulator: E645 PBMC)

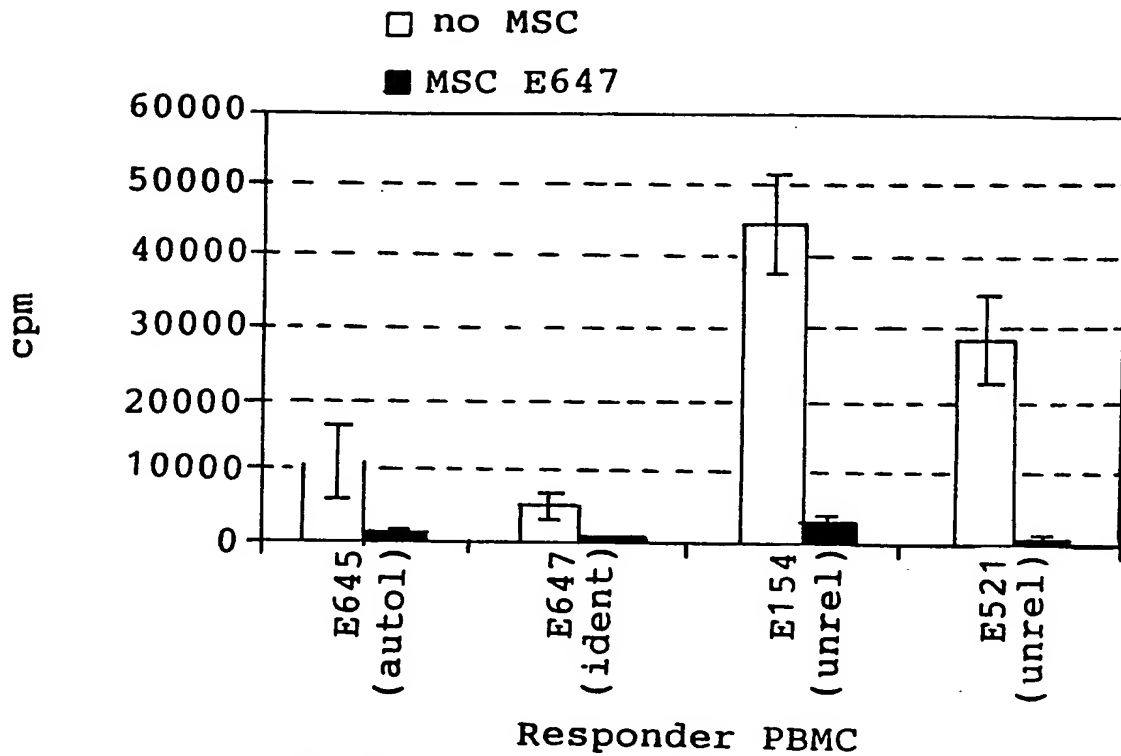
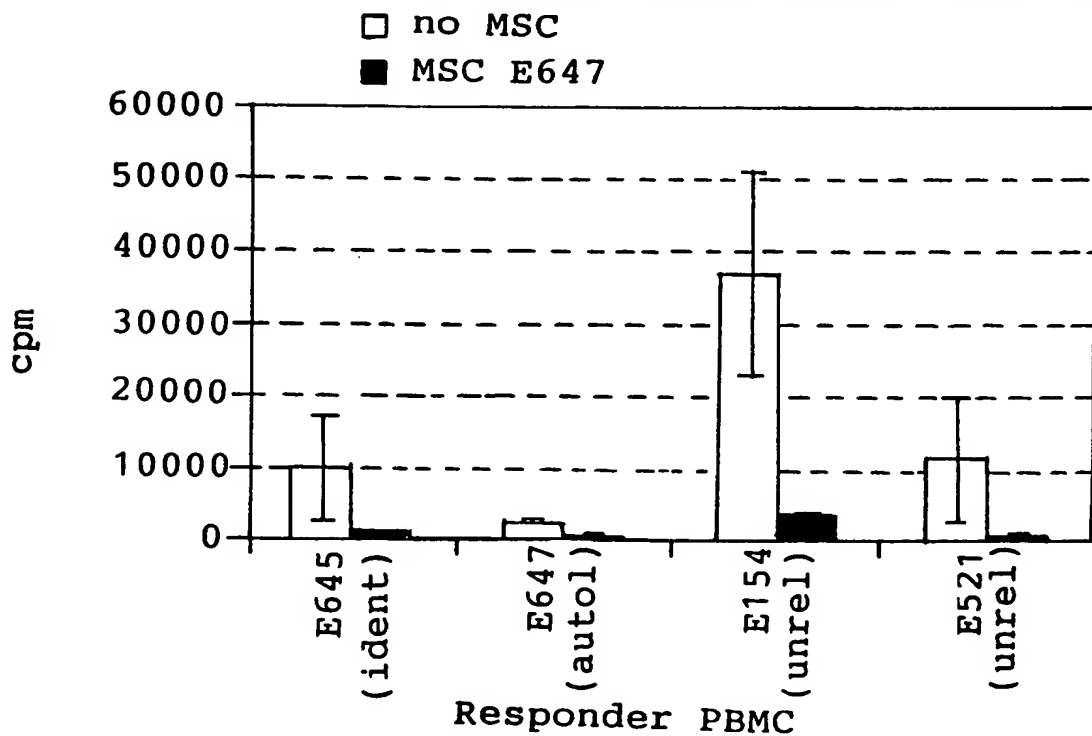


FIG. 6B

Canine MSC suppress primary
MLR (Stimulator: E647 PBMC)



8 / 15

FIG. 6C

Canine MSC suppress primary
MLR (Stimulator: E154 PBMC)

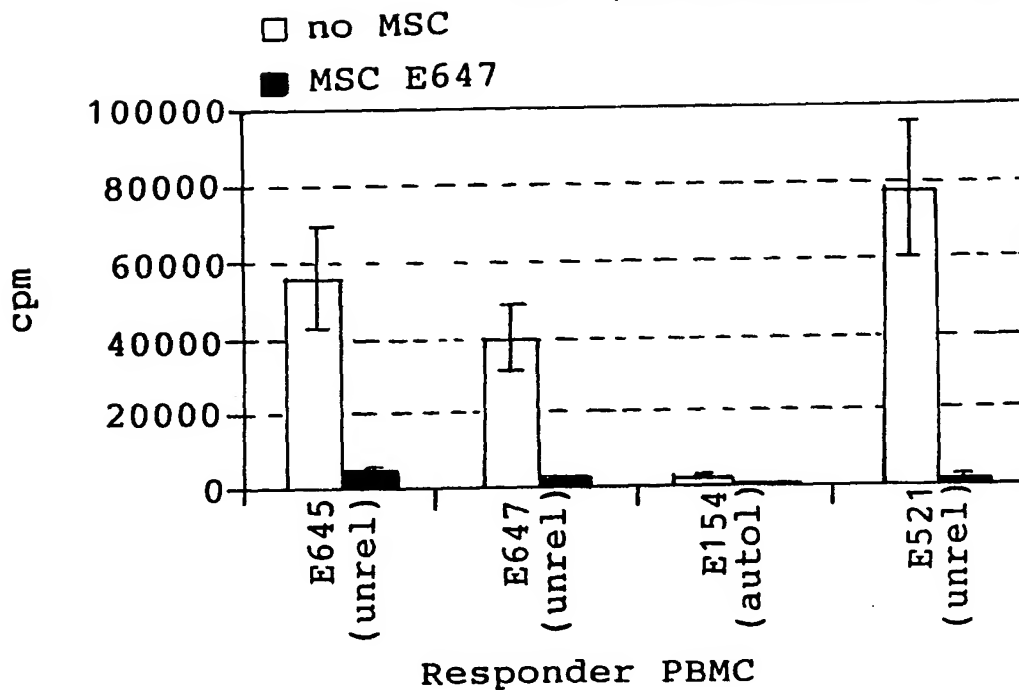
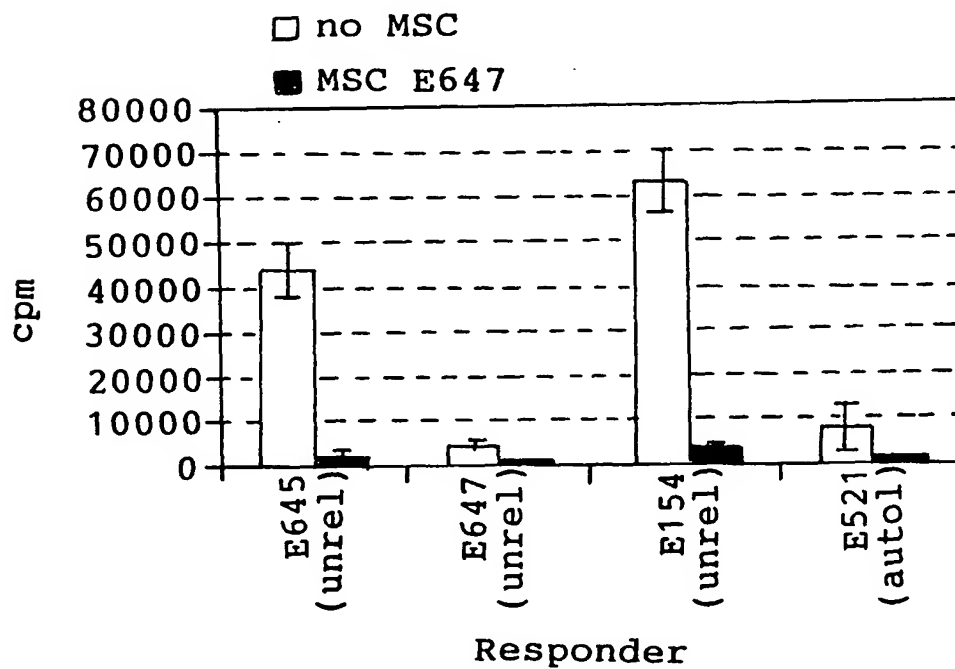


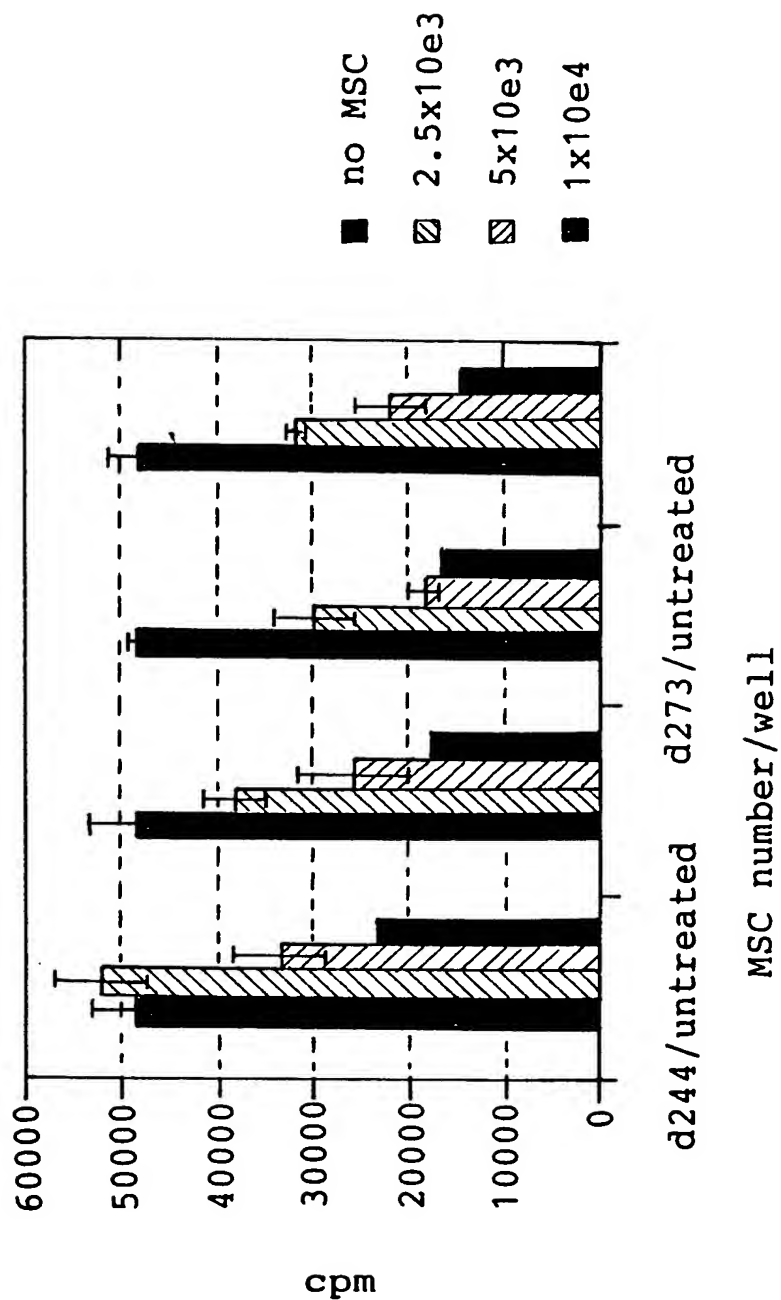
FIG. 6D

Canine MSC suppress primary
MLR (Stimulator: E521 PBMC)



+

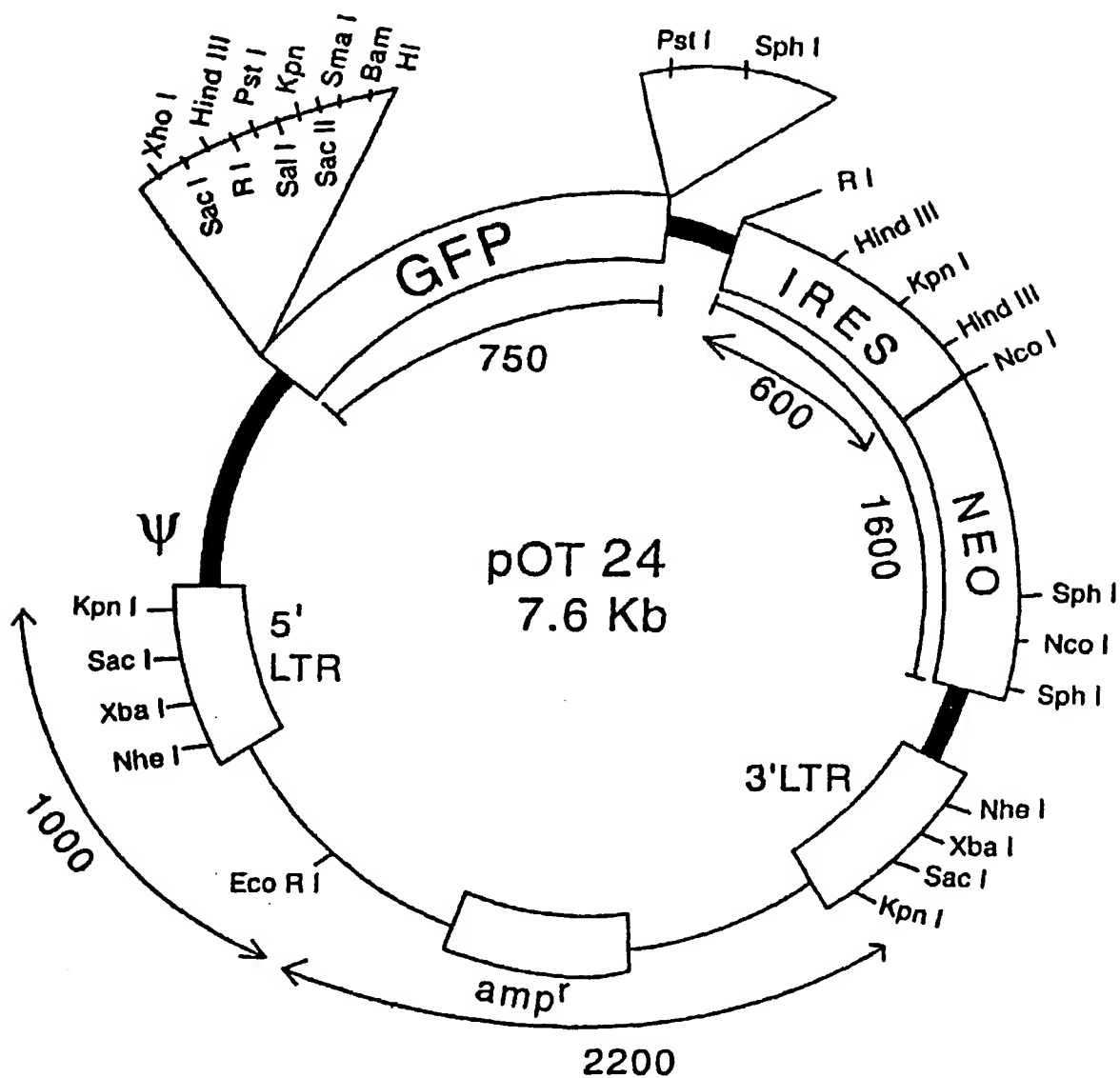
FIG. 7



+

10715

FIG. 8



10067121 111301

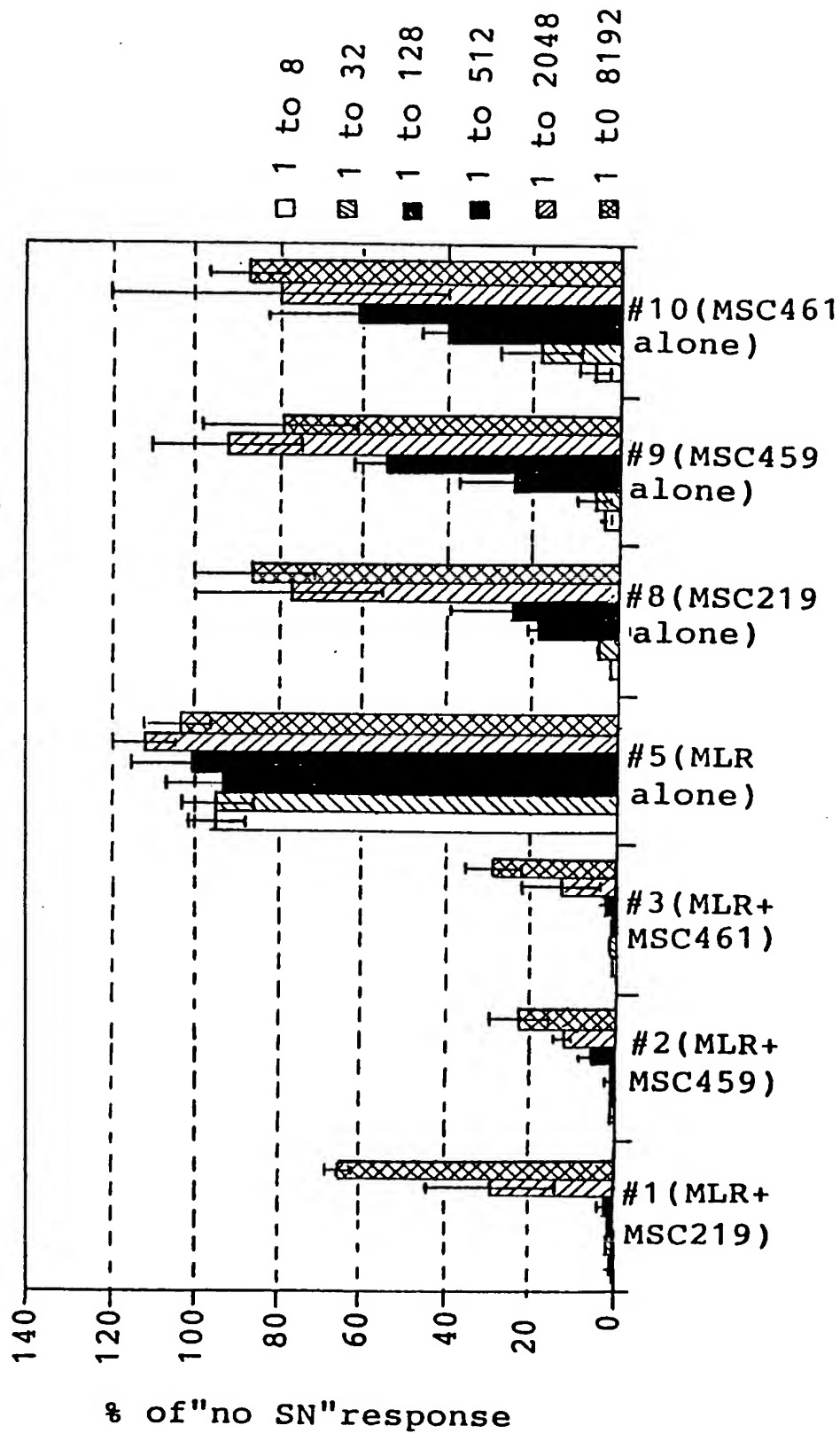
உ-ம்

Condition	% of "no SN" response
#10 (MSC 461 alone)	~100
#9 (MSC 459 alone)	~100
#8 (MSC 219 alone)	~100
#5 (MLR alone)	~100
#3 (MLR+ MSC461)	~125
#2 (MLR+ MSC459)	~125
#1 (MLR+ MSC219)	~125

Suppressive Effect of Supernatants Generated from hMSCs or hMSC-Suppressed MLR Cultures: Effect on Ongoing MLR

FIG. 10

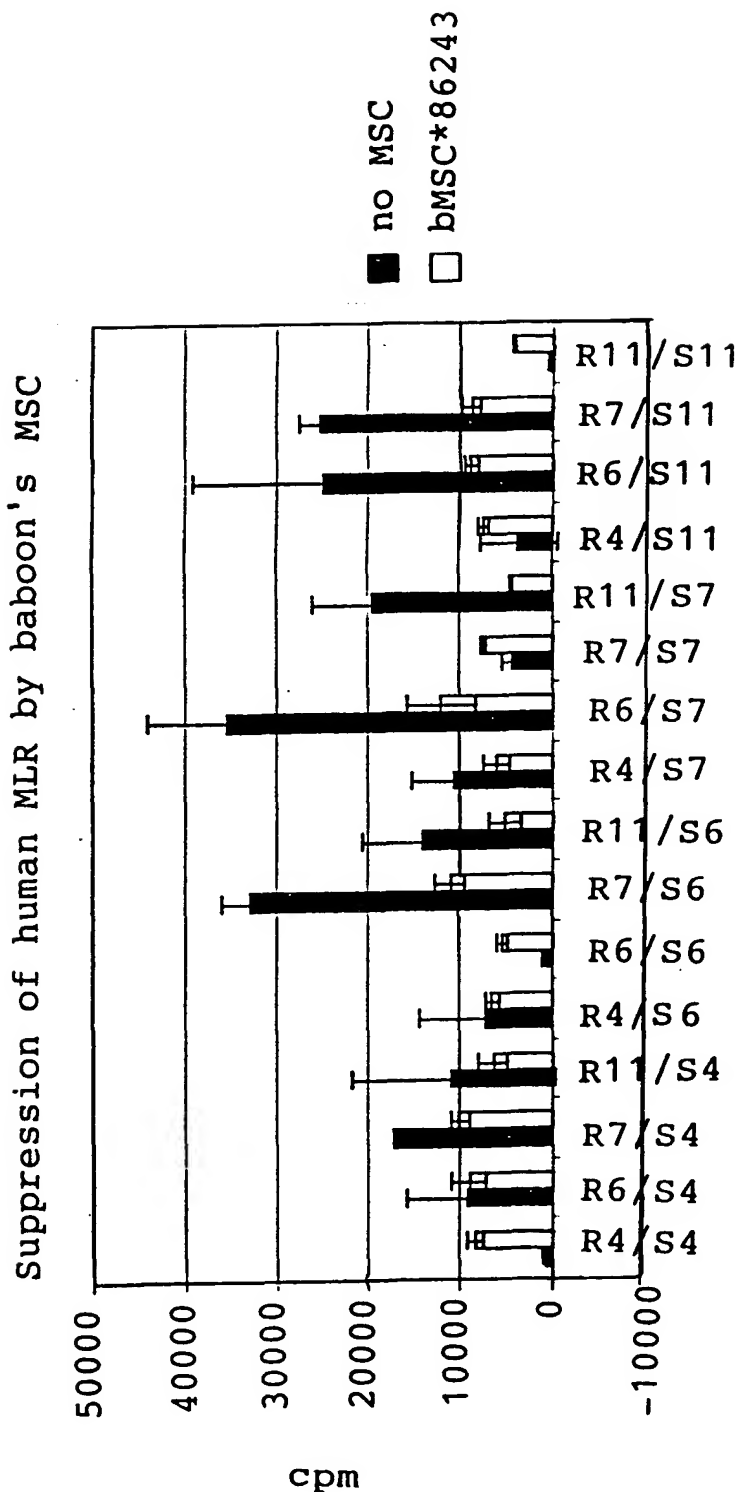
MLR95: the effect of SNs from MLR86 on ongoing MLR(II-MLR T*155x413



+

Suppression of Different Human MLRs
by MSCs from Baboon #86243

FIG. 11



+

FIG. 12

Suppression of Xenogeneic MLR (Human X Baboon)
by Human and Baboon MSCs

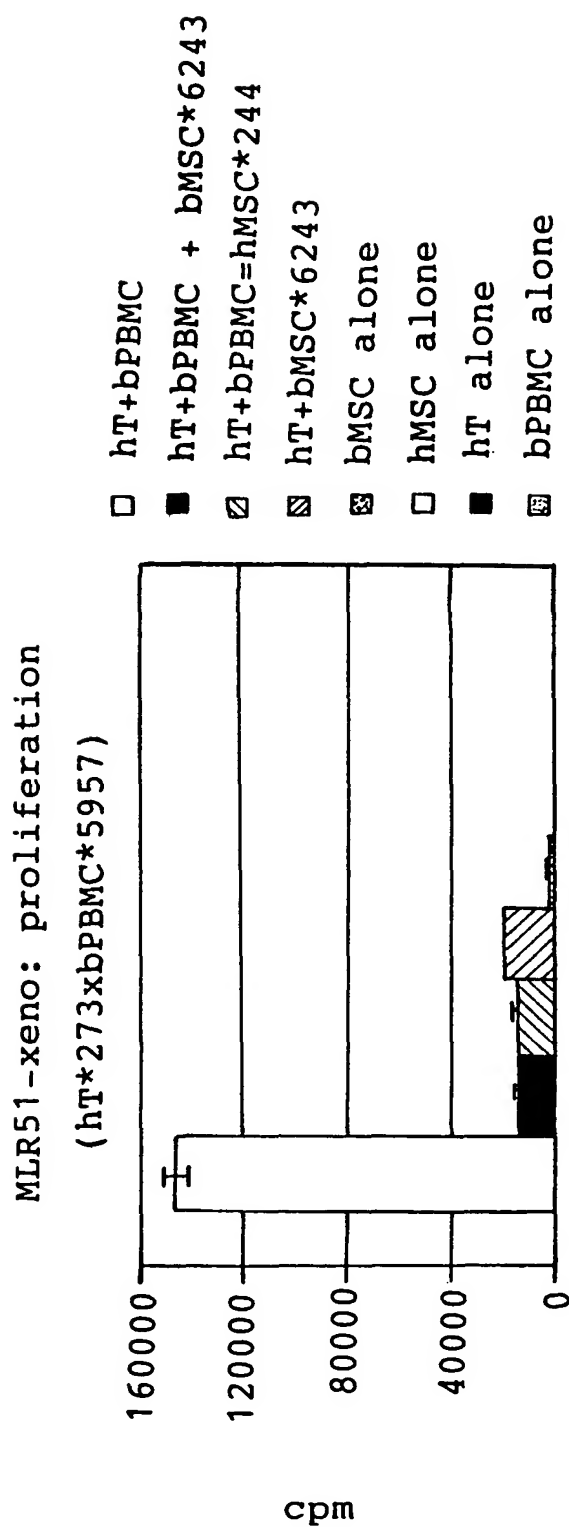


FIG. 13

Suppression of Xenogeneic MLR (Human X Baboon)
by Human and Baboon MSCs

